

## YOUTH ACTIVITIES

### Wonders! Science Camp #5 NASA Space Camp



April 18-21 Spring Break

Join Wonders! Science and NASA as we explore the wonders of space and rocketry. Build and launch a three foot rocket that soars over 1,000 feet, experiment with the actual conditions found on the planets-liquid, air, and frozen gases, make launchers that will soar over a building, fire land rockets and a 7-foot air rocket, eat astronaut treats and much more! Join in an unforgettable exploration of the furthest reaches of the solar system and universe! This is a tremendous class to enrich your children's thirst to know more about the world around them!

**Instructor:** Josh Miller  
**Dates:** 4/18-4/21  
**Time:** Monday-Thursday, 1:30-4:30pm  
**Fee:** \$120  
\$20 to instructor at first class  
**Age:** 4-12  
**Class Limit:** 10-35

### Wonders! Science 50 Hands-on Experiments Camp #4



April 18-21 Spring Break

This science camp will be hands-on fun from beginning to end! Students will perform over 50 terrific experiments, watch 30 incredible science demonstrations and learn why amazing things happen. In Wonders! Camp 4 your child will: write with fascination invisible inks, grow a crystal garden, steer a floating 60-foot solar blimp, make a rock board collection, float hot air balloons, launch giant smoke rings 100 feet, set-off the ultimate mentos geyser, build a lava lamp, launch water rockets over a building, make glow-in-the-dark signs, grow fantastic crystals, cast a T-Rex dinosaur fossil, do amazing experiments with liquid nitrogen, and much more! This is a tremendous class to enrich your children's thirst to know more about the world around them!

**Instructor:** Josh Miller  
**Dates:** 4/18-4/21  
**Time:** Monday-Thursday 9am-12pm  
**Fee:** \$120  
\$20 to instructor at first class  
**Age:** 4-12  
**Class Limit:** 10-35



### Camp for Kids: Design Your Own Video Game

April 18-22 Spring Break

Do you know an kids on Spring Break with nothing to do? Kids ages 8 to 14 can come to Video Game Camp and learn to create their own PC Video Games. Using a simple, icon-based programming language, kids will build their own worlds—with trees, mountains, rivers, and buildings – and then populate them with characters. They will program their characters' movement and set their own game rules. Video game campers will play each other's games, and at the end of the week, awards will be given to the creators of the favorites. Bring a USB flash drive (minimum of two gigabytes) to the first class.

**Instructor:** Sandi Weisel  
**Dates:** 4/18-4/22  
**Time:** Monday – Friday, 9am-12pm  
**Fee:** \$179 / 1 week  
\$5 to instructor at first class  
**Age:** 8-14  
**Class Limit:** 5-8

### Introduction to Tennis for Kids



Bring your kids out to learn the fundamental strokes of tennis. This class is designed to keep the kids moving and having fun. There will be demonstrations and guided practice on strokes, score keeping, and strategy. Students should bring their racquet and an unopened can of tennis balls to the first class.

**Instructor:** Mary Merchat  
**Session I:** 3/2-3/30  
**Session II:** 4/27-5/25  
**Time:** Wednesdays 4-5:30pm  
**Fee:** \$75 / 5 week session  
**Age:** 7-14  
**Class Limit:** 5-12